

AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract with the following amended Abstract:

[marked corrected version]

A server, a network system, and a received load control method at the network system, in which a received load at the server is reduced and deteriorating processing performance of the server is prevented, are provided. The server provides a shaper, a shaper value setting section, and a processing unit with storage. The shaper compares the total received load caused by received data transferred from plural clients and a shaper value set by the shaper value setting section and. ~~And the shaper~~ discards a part of the received data exceeding ~~being exceeded~~ the shaper value based on the compared result. Therefore, at an input port of the server, being the shaper, the received load can be controlled ~~control~~ corresponding to a receiving capacity of the server, thereby preventing deterioration of. ~~With this, deteriorating remarkably the performance of the server itself and stopping of the functions of the server, and reducing negative influences on are prevented. Further, the bad influence for the network caused by the a heavy load can be reduced.~~

[attached 2nd page - clean correct version]

ABSTRACT OF THE DISCLOSURE

A server, a network system, and a received load control method at the network system, in which a received load at the server is reduced and deteriorating processing performance of the server is prevented, are provided. The server provides a shaper, a shaper value setting section, and a processing unit with storage. The shaper compares the total received load caused by received data transferred from plural clients and a shaper value set by the shaper value setting section and discards a part of the received data exceeding the shaper value based on the compared result. Therefore, at an input port of the server, being the shaper, the received load can be controlled corresponding to a receiving capacity of the server, thereby preventing deterioration of the performance and stopping of the functions of the server, and reducing negative influences on the network caused by a heavy load.